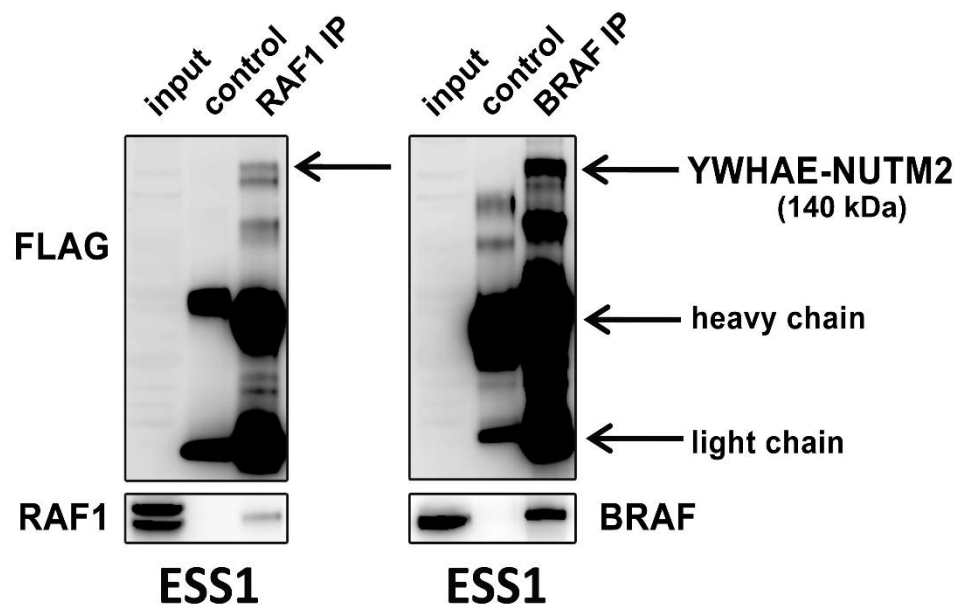
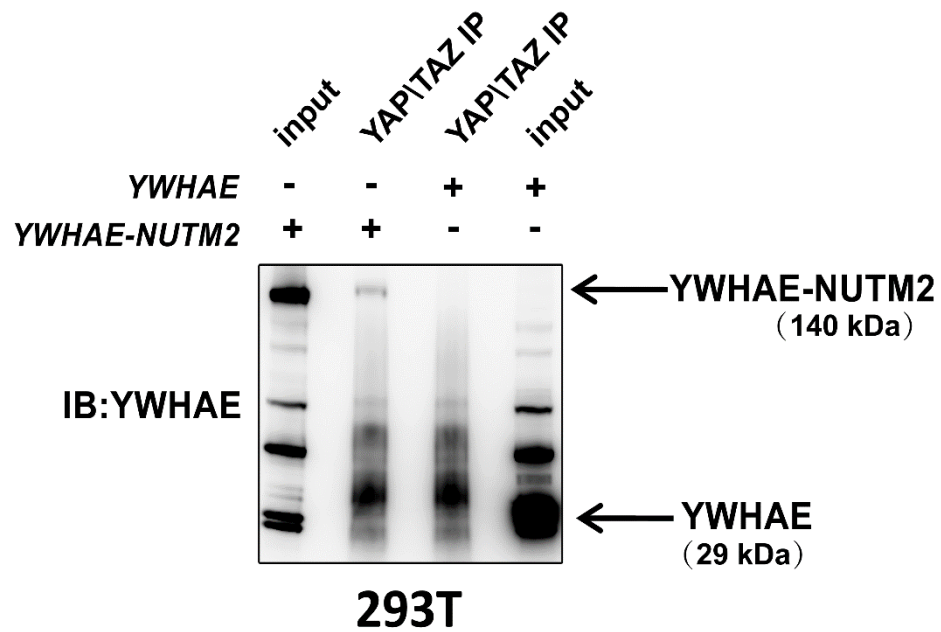


## SFigure 1



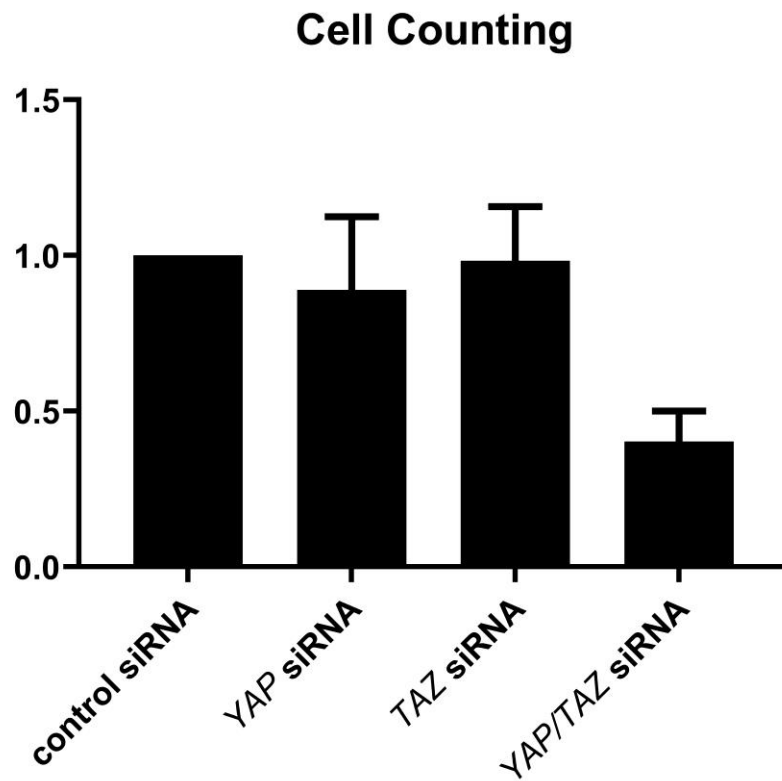
**SFigure 1.** YWHAE-NUTM2 interactions with RAF1 and BRAF. **A)** Immunoprecipitations of RAF1 (left panel) and BRAF (right panel) from ESS1 cells with lentivirus-mediated *YWHAE-NUTM2-FLAG* stable expression. Normal mouse serum IgG immunoprecipitations (middle lanes) were negative controls.

## SFigure 2



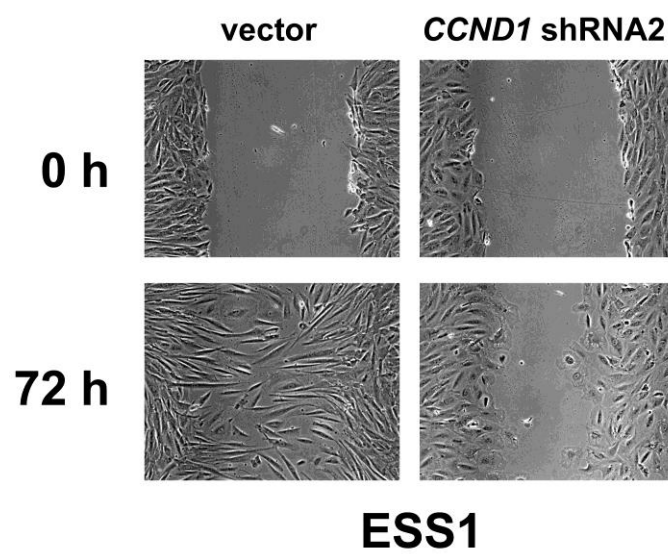
**SFigure 2.** YWHAE-NUTM2 interactions with Hippo pathway effectors YAP and TAZ. YAP/TAZ immunoprecipitations in 293T cells, 2 days after transfections with *YWHAE-NUTM2* vs. *YWHAE* constructs, immunoblotted for YWHAE.

### SFigure 3



**SFigure 3.** ESS1 cell counts were determined in ESS1 cells 5 days after transfection with *YAP*, *TAZ*, or *YAP+TAZ* siRNAs (each at 100 nM). Data were normalized to scramble siRNA control and represent the mean values ( $\pm$  s.d.) from quadruplicate cultures and were averaged from two independent experiments.

## SFigure 4



**SFigure 4.** *In vitro* wound assays demonstrate impact of *CCND1* knockdown on ESS1 cell migration.